



Substitute for form 1449A/PTO				<i>Complete if Known</i>	
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				First Named Inventor	Gysbert Hermanus DU PREEZ
				Art Unit	1621
				Examiner Name	Not Yet Known Nazario
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U.S. PATENT DOCUMENTS						
Examiner Initials ¹	Cite No. ¹	U.S. Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS							
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/PN/		HANS-JÖRG SCHANZ et al., "Improved Resolution Methods for (R,R)- and (S,S)- Cyclohexane-1,2-diamine and (R)- and (S)-BINOL", Tetrahedron: Asymmetry Volume 14, Science Direct, Dublin, Ireland (2003), Pages 2763-2769.					
/PN/		ABDUL R. KHOKHAR et al., "The Synthesis and Antitumor Properties of a Series of Water Soluble Carboxylato-(1,2-diaminocyclohexane) Platinum(II) Complexes", Inorganica Chimica Acta. 108, Vermont (1985), Pages 63-66.					
/PN/		JAN REEDIJJK, "Why Does Cisplatin Reach Guanin-N7 with Competing S-Donor Ligands Available in the Cell?" American Chemical Rev. 99, The Netherlands (1999), Pages 2499-2510.					
/PN/		ULRICH BIERBACH et al. "Modification of Platinum (II) Antitumor Complexes with Sulfur Ligands. 1. Synthesis, Structure, and Spectroscopic Properties of Cationic Complexes of the Types [PtCl(diamine)(L)]NO ₃ and [{PtCl(diamine)} ₂ (L-L)](NO ₃) ₂ (L= Monofunctional Thiourea Derivative; L-L = Bifunctional Thiourea Derivative)," Inorganic Chemical, 37, Sydney, Australia (1998), Pages 708-716.					
/PN/		JOHN WILEY et al., "Inorganic Synthesis", 19, New York. 1985					
/PN/		PASINI ET AL., Farrel and Qu (1989), A new Synthetic Method for Diaminomalonatoplatinum Type Complexes and the Unexpected Behavior of [PtCl ₂ (trans-dach)], Inorganic Chemical, 152, Italy (1988), Pages 19-20.					

Examiner Signature	/Porfirio Nazario Gonzalez/	Date Considered	07/28/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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